

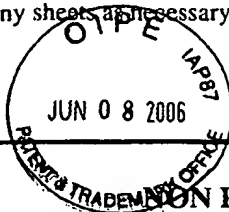
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[Signature]	76	G. FAN, et al., "Optimization of reversed-phase liquid chromatographic separation of aromatic acids," <u>Sepu</u> (1988), 6(4), 220-222.	X
[Signature]	78	W. YUAN, et al., "An automatic optimization procedure in multistage gradient elution," <u>Sepu</u> (1985), 2(6), 335-338	X
[Signature]	79	C. ZHOU, et al., "Optimization of the composition of a binary mobile phase in RP-HPLC by computer statistical mapping procedure," <u>Fenxi Ceshi Tongbao</u> (1990), 9(2), 52-56 ISSN: 1000-3800.	X
[Signature]	81	H. MO, B. DENG, "Optimization of separation conditions for mixtures of phenols by high-performance liquid chromatography using artificial neural network," <u>Fenxi-Huaxue</u> (1995), 23(7), 779-782.	X
[Signature]	82	R. LYNCH, et al., "Solvent optimization system for HPLC applications," <u>LaborPraxis</u> (1990) 14(12), 1028, 1030-1032 ISSN: 0344-1733.	X
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